

UNITED STATES DEPARTMENT OF COMMERCE Patent and Trademark Office Address: COMMISSIONER OF PATENTS AND TRADEMARKS Washington, D.C. 20231

SE	RIAL NUMBER	FILING DATE		MED APPLICANT		ATTORNEY DOCKET N
	0//14899	92 01/2//66	HESSEL		L.	
	FISHER, CHRISTEN & SAB SUITE 510 2000 L STREET, N. W.		EC)L.	7. [EXAMINER COSTANTIND, M	
	WASHINGTON, DC 20036			ART UNIT	PAPER NUMBER	
				38	° 4	
				D.	ATE MAILED:	07/25/BE

' (th	we to communication filed on $\frac{1-\partial \Omega - \xi}{2}$	This action is made final.					
A shortened statutory period for response to this action is se		ays from the date of this letter.					
Failure to respond within the period for response will cause to	the application to become abandoned. 3	5 U.S.C. 133					
Part I THE FOLLOWING ATTACHMENT(S) ARE PART L Notice of References Cited by Examiner, PTO-89 3. Notice of Art Cited by Applicant, PTO-1449 5. Information on How to Effect Drawing Changes, F	2. Notice re Paten 4. Notice of inform	t Drawing, PTO-948. al Patent Application, Form PTO-152					
Part II SUMMARY OF ACTION							
1. X Claims 21-2	15	are pending in the application.					
Of the above, claims		are withdrawn from consideration.					
2. Claims	Claims						
3. Claims		are allowed.					
4. X Claims 3.1-2.							
5. Claims		are objected to.					
6. Claims	Claims are subject to restriction or election requirement.						
7. This application has been filed with informal draw matter is indicated:	vings which are acceptable for examination	n purposes until such time as allowable subject					
8. Allowable subject matter having been indicated, f	Allowable subject matter having been indicated, formal drawings are required in response to this Office action.						
The corrected or substitute drawings have been re not acceptable (see explanation).	ceived on Th	ese drawings are acceptable;					
10. The proposed drawing correction and/or the has (have) been approved by the examiner.							
11. The proposed drawing correction, filed the Patent and Trademark Office no longer makes corrected. Corrections <u>MUST</u> be effected in acco EFFECT DRAWING CHANGES", PTO-1474.	drawing changes. It is now applicant's re						
12. Acknowledgment is made of the claim for priority		- 4.6					
been filed in parent application, serial no. $\underline{\zeta}$	27/058,766; filed on 6	<u>9-5-88 </u>					
13. Since this application appears to be in condition accordance with the practice under Ex parte Quay		osecution as to the merits is closed in					

Claim 23 is rejected under 35 U.S.C. 112, second paragraph, as being indefinite for failing to particularly point out and distinctly claim the subject matter which the applicant regards as the invention.

Claim 23 is indefinite in that the terminology "adapted for insertion" does not define structure to support the functioning of the "second elastic ring" as claimed.

35 U.S.C. 101 reads as follows:

"Whoever invents or discovers any new and useful process, machine, manufacture, or composition of matter or any new and useful improvement thereof, may obtain a patent therefore, subject to the conditions and requirements of this title".

Claims 24 and 25 are rejected under 35 U.S.C. 101 as claiming the same invention as that of claims 2 and 3 of prior U.S. Patent No. 4,735,621. This is a double patenting rejection.

The following is a quotation of 35 U.S.C. 103 which forms the basis for all obviousness rejections set forth in this Office action:

A patent may not be obtained though the invention is not identically disclosed or described as set forth in section 102 of this title, if the differences between the subject matter sought to be patented and the prior art are such that the subject matter as a whole would have been obvious at the time the invention was made to a person having ordinary skill in the art to which said subject matter pertains. Patentability shall not be negatived by the manner in which the invention was made.

Art Unit 336

Subject matter developed by another person, which qualifies as prior art only under subsection (f) and (g) of section 102 of this title, shall not preclude patentability under this section where the subject matter and the claimed invention were, at the time the invention was made, owned by the same person or subject to an obligation of assignment to the same person.

Claims 21 and 22 are rejected under 35 U.S.C.

103 as being unpatentable over "The Bee Gee Company"

brochure in view of Dyck et al.

The "Bee Gee" brochure shows everything claimed except making the sheath from a material selected from the group consisting of polyethylenes, polyurethanes and derivatives thereof. Dyck et al show that it is known in the art to make prophylactic sheaths from materials such as polyurethane because they allow the sheath to be made "thin enough so as not to impair movement or feeling ... but strong enough to prevent the formation of pinholes". (see column 1 lines 36-41). It would have been obvious to one of ordinary skill in the art to construct the prophylactic sheath of "Bee Gee" from polyurethane in view of Dyck et al in order to make the sheath thin enough so as not to impair movement and sensation but strong enough to prevent rupture.

Claim 23 is rejected under 35 U.S.C. 103 as being unpatentable over "The Bee Gee Company" brochure in view of Dyck et al as applied to claim 22 above, and further in view of Graham.

The device of "Bee Gee" does not contain a second ring within the closed end to prevent displacement of the device from a female using the device.

Graham teaches placing a resilient ring 1, within a tubular semen collecting sheath to maintain the sheath within a female.

It would have been obvious to one of ordinary skill in the art to place a resilient ring in the closed end of the sheath of "Bee Gee" in order to maintain the sheath in place within a female in view of Graham.

Claims 22 and 23 are rejected under 35 U.S.C. 103 as being unpatentable over Graham in view of Dyck et al.

Graham shows a tubular protective device made from a thin-walled flexible tube having open and closed ends and an outwardly extending "collar-shaped means" 7, 8 which radially stretches the open end to prevent the entire device from entering a user of the device and a second ring 1 for maintaining the closed end of the device within a user of the device. The sheath of Graham differs from applicant's claimed sheath in that it is not made from polyurethane. Dyck et al teach making tubular sheaths from polyurethane because such a material allows the sheath to be made thinner than previous sheaths and thus increases sensation felt by

users of the sheath. It would have been obvious to one of ordinary skill in the art to make the sheath of Graham from polyurethane in view of Dyck et al so as to prevent the impairment of sensation felt by users of the device.

The Abstract is objected to because it contains legal phraseology such as "means". Correction is required. See MPEP 608.01(b).

Any inquiry concerning this communication should be directed to Mario Costantino at telephone number 703-557-3125.

M. Costantino:mef 7-12-88 M.,

C. FRED ROSENBAUM S. P. E.

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